Thursday, 13/12/2007 9:56:28 AM Linda Lacelle User: **Process Sheet** PROTO Customer : CU-DAR001 Dart Helicopters Services **Drawing Name PROTOTYPE Job Number** : 36315 : 13098 **Estimate Number Part Number** : D36561 P.O. Number : D36561 : 13/12/2007 S.O. No. : **Drawing Number** This Issue : 00204 : NC Prsht Rev. **Project Number** : // : THERMOFORMING First Issue Type **Drawing Revision** Previous Run Material Due Date : 21/12/2007 Qtv: Each Written By Checked & Approved By 07/12/13 DL Comment : Est. Rev. X **Additional Product** Job Number: Seq. #: Description: -F60029- MLEX 5043F600607 1.0 lexan grey PTO Comment: Qty.: 46.0000 sf(s) 23.0000 sf(s)/Unit Total: lexan grey M 105494 2.0 HAND FINISH TH HAND FINISHING THERMOFORMING Comment: HAND FINISHING THERMOFORMING 1) Cut Blanks 3.0 THERMOFORMING THERMOFORMING MACHINE Comment: THERMOFORMING MACHINE Thermoform as per Dwg. D3656-1and Folio FTA 015 Dwg. Rev. Folio Rev. 4 4.0 QC2 ID as prototype Comment: INSPECT PARTS AS THEY COME OFF MACHINE SECOND/CHECK 5.0 QC8 Comment: SECOND CHECK

## Dart Aerospace Ltd

W/O:		WORK ORDER CHANGES								
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / QC Inspector				
÷										

Part No:	 PAR #:	Fault Category:	NCR: Yes No	DQA:	Date:	2/20
			QA: N/C C	losed:	Date:	

		Description of NC		Corrective Action Section B	Varification			
DATE S	STEP	WRONG MAT. LISTED ON ESTIMATE & U.O.	Initial Chief Eng	Action Description Chief Eng	Sign & Date	- Verification Section C	Approval Chief Eng  O7. 1 2, 13	Approval QC Inspecto
	1		45 07.1243	USE & MLEXSP600607	UE 07.12-13			Varzig
0/12/13	9	FOR USE IN R+D ONLY.	UE 07-12.18	NO PACKAGINA	E 07.12.18	B	107-121.8	1

NOTE: Date & initial all entries

Thursday, 13/12/2007 9:56:28 AM Date: Linda Lacelle **Process Sheet** User: **Drawing Name: PROTO** Customer: CU-DAR001 Dart Helicopters Services Part Number: D36561 Job Number: 36315 Job Number: Description: Seq. #: **Machine Or Operation:** HAND FINISHING THERMOFORMING HAND FINISH TH 6.0 Comment: HAND FINISHING THERMOFORMING 1) Trim to Finished Dimensions INSPECT PARTS AS THEY COME OFF MACHINE QC2 7.0 Comment: INSPECT PARTS AS THEY COME OFF MACHINE 1) Check Surface finish for undesired marks, voids, dimples etc. 2) Gheck dimensions to ensure conformity to drawing tolerances: INSPECT WORK TO CURRENT STEP QC5 8.0 Comment: INSPECT WORK TO CURRENT STEP PACKAGING RESOURCE #1 9.0 PACKAGING 1 Comment: PACKAGING RESOURCE #1 FINAL INSPECTION/W/O RELEASE 10.0 QC21 Comment: FINAL INSPECTION/W/O RELEASE Job Completion USJ.1220

## PROTOTYPE REQUEST FORM

DART Aerospace Ltd.

Product #:	D350-766	

Product Name: INTERIOR TRIM KITS

Job #: 00204

Requested By: LE\_

Date: 07.12.12

Design Manager Approval: 🙏

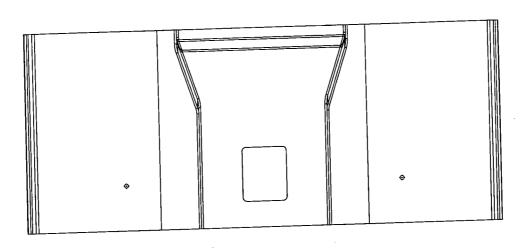
Quantity	Part Number	Description	Drawing Date	Material Cert Req'd?	Due Date	Comments	Date Completed
2	D3656-1	PANEL	07.12.12	N	07.12.13	THERMOFORM PART CONSULT W/ LE FOR TRIMMING	
						INSTALL ONE PART IN AIRCRAFT	
						PULL-SECOND PART FOR DEMO U/A	
						51.21	8
						51.	

ſ	DESIGN	Y	DRAWN BY	DART HAWKE	AEROSPACE LTD SBURY, ONTARIO, CANADA
ŀ		(ED	APPROVED	DRAWING NO.	REV. A
	CHECKED		/ ( / / / / / / / / / / / / / / / / / /	D3656	SHEET 1 OF 1
			l	TITLE	SCALE
	DATE	07.0	7.23	PANEL	1:12
	סבע		DATE		DESCRIPTION
	REV A		07.07.23	NEW ISSUE	

## **PROTOTYPE**

PLEASE RETURN ALL ISSUED DATA TO ENGINEERING

07.12.12



## **D3656-1 PANEL** (REPLACES EUROCOPTER P/N X)

NOTES:
1) MATERIAL: LIGHT GREY F6006 LEXAN SHEET, 0.093 THICK
(REF DART SPEC MLEXS.093-F6006-07)
2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
3) IDENTIFY WITH DART P/N "D3656-1" USING FINE POINT PERMANENT INK MARKER ON SMOOTH SIDE OF PART
4) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
5) BREAK ALL SHARP EDGES 0.005 TO 0.010 MAX
6) MEASURE PER TEMPI ATE DTXXXX

6) MEASURE PER TEMPLATE DTXXXX

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DART AEROSPA	ACELTD			Wor	k Order:	3/3/5	
					1 November	D 3656-1	
Description: PAN	IEL _ 350 RE	AR CADEA	4	Pai	t Number:	1) 30 10 1	
		2				Page 1 of 1	
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	FIRST AR	TICLE INSP					
	Х	First Article		Prototyp	е		
	тн	IERMOFORM	IING SEC	CTION			
Description			Accept	Reject	Method of Inspection	Commence	
	on 3/, "		i/		GAGE		
Inside Radii less th Shape Definition	all _///@		V		UrsuA		
Texture Retention			V		VISLAL		
Material imperfection scratching	ons such as bumps,	cracks, voids,	V		ULSUAL		
			\ ]		Date	»: 07/12/13.	
Measured by:	Al.		ال				
		TRIMMING	SECTION	ON			
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method o	Collinie	
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